

CODING FORMS FOR SRC INDEXING

Microfiche No.		OTS0573118	
New Doc ID	86960000476	Old Doc ID	
Date Produced	05/24/96	Date Received	06/13/96
		TSCA Section	8D
Submitting Organization		INTL ISOCYANATES INST	
Contractor			
Document Title		LETTER FROM INTL ISOCYANATES INST TO USEPA RE: MODELING AIRWAY HYPERREACTIVITY OF MDI IN THE RAT & ANTIBODY PRODUCTION IN THE GUINEA PIG W/COVER LETTER DATED 05/24/96	
Chemical Category		ISOCYANIC ACID, POLYMETHYLENE-POLYPHENYLENE EST* (9016-87-9)	

OFFICE OF TOXIC SUBSTANCES
CODING FORM FOR GLOBAL INDEXING

REV. 7/27/82

Microfiche No. (7) •	1	No. of Pages	2
Doc I.D.	3	Old Doc I.D.	4
Case No.(s)	5	8690000476	
Date Produced (6)	6	Date Rec'd (6)	7
		Conf. Code •	8
Check One: <input type="checkbox"/> Publication <input type="checkbox"/> Internally Generated <input type="checkbox"/> Externally Generated			
Pub/Journal Name	9		
9			
Author(s)	10		
Organ. Name	11		
Dept/Div	12		
P.O. Box	13	Street No./Name	14
City	15	State	16
		Zip	17
		Country	18
MID No. (7)	19	D & B NO. (11)	20
Contractor	21		
Doc Type	22		
• • • • • 8.D. • • • • •			
Doc Title	23		
Chemical Name (300 per name)	25	CAS No. (10)	24

ORIGINAL

International Isocyanates Institute
201 Main Street, Suite 403
Lacrosse, WI 54601

May 24, 1996

Attn TSCA Services 8(d) Coordinator
Document Control Officer
Office of Pollution Prevention and Toxics (TS-790)
US Environmental Protection Agency
401 M. Street, S.W.
Washington, DC 20460

RECEIVED
OPPT/ODIC
96 JUN 13 AM 11:05

Dear Sir or Madam:

The International Isocyanate Institute (III) on behalf of its members (BASF Corp.; Bayer Corp.; The Dow Chemical Company; ICI Americas, Inc.; and Olin Corp.) hereby notifies the EPA of the following study which was scheduled to begin on April 9, 1996:

"Modeling Airway Hyperreactivity of polymeric Diphenylmethane-4,4'-Diisocyanate (MDI) in the Rat and Antibody Production in the Guinea Pig".

Name of chemical substance:	Isocyanic acid, polymethylene-polyphenylene ester
Chemical Abstracts Service number:	9016-87-9
abbreviation:	Polymeric MDI
Name and address of testing organization	Dr. J. Pauluhn Bayer AG Department of Toxicology, Bldg 514 42096 Wuppertal Germany

Dr. R. Dearman of Zeneca CTL in Macclesfield, England will be analyzing guinea pig sera as part of this study.

Yours truly,

M.J. Blankenship
M.J. Blankenship
Managing Director

Contains No CBI





CERTIFICATE OF AUTHENTICITY

THIS IS TO CERTIFY that the microimages appearing on this microfiche are accurate and complete reproductions of the records of U.S. Environmental Protection Agency documents as delivered in the regular course of business for microfilming.

Data produced 2 24 98 Barbara Smith
(Month) (Day) (Year) Camera Operator

Place Syracuse New York
(City) (State)